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1. **Automatic allocation of arrays to memories in FPGA processors with mul banks**
Gokhale, M.B.; Stone, J.M.;
Field-Programmable Custom Computing Machines, 1999. FCCM '99. Proceedi Annual IEEE Symposium on
21-23 April 1999 Page(s):63 - 69
Digital Object Identifier 10.1109/FPGA.1999.803668
AbstractPlus | Full Text: PDF(188 KB) **IEEE CNF**
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2. **The alignment problem in a linear algebra framework**
Diderich, C.G.; Gengler, M.;
System Sciences, 1997, Proceedings of the Thirtieth Hawaii International Conf
Volume 1, 7-10 Jan. 1997 Page(s):586 - 595 vol.1
Digital Object Identifier 10.1109/HICSS.1997.667406
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1. **Distributed Garbage Collection Algorithms for Timestamped Data**
Ramachandran, U.; Knobe, K.; Harel, N.; Mandviwala, H.A.;
Parallel and Distributed Systems, IEEE Transactions on
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Muthukumar, R.M.; Janakiram, D.;
Parallel and Distributed Systems, IEEE Transactions on
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2. **A performance comparison between stop-the-world and multithreaded cc generational garbage collection for Java**
Lo, C.-T.D.; Srisa-an, W.; Chang, J.M.;
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3-5 April 2002 Page(s):301 - 308
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3. **Performance enhancements to the Active Memory System**
Witawas Srisa-an; Lo, C.-T.D.; Chang, J.M.;
Computer Design: VLSI in Computers and Processors, 2002. Proceedings. 20
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16-18 Sept. 2002 Page(s):249 - 256
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4. **A multithreaded concurrent garbage collector parallelizing the new instru**
Lo, C.-T.D.; Srisa-an, W.; Chang, J.M.;
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Digital Object Identifier 10.1109/IPDPS.2002.1015550
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5. **Collecting cyclic garbage in distributed systems**
Xinfeng Ye; Keane, J.;
Parallel Architectures, Algorithms, and Networks, 1997. (I-SPAN '97) Proceedi

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6. **Reliable garbage collection in distributed object oriented systems**
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Qian Yang; Witawas Srisa-an; Skotiniotis, T.; Chang, J.M.;
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9. **Do generational schemes improve the garbage collection efficiency?**
Srisa-an, W.; Chang, J.M.; Chia-Tien Dan Lo;
Performance Analysis of Systems and Software, 2000. ISPASS. 2000 IEEE Int Symposium on
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Digital Object Identifier 10.1109/ISPASS.2000.842282

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10. **Cache performance of chronological garbage collection**
Yuping Ding; Xining Li;
Electrical and Computer Engineering, 1998. IEEE Canadian Conference on
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11. **Reclaiming storage in an object oriented platform supporting extended C Objective-C applications**
Ferreira, P.;
Object Orientation in Operating Systems, 1991. Proceedings., 1991 Internatio
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12. **Garbage collection software integrated with the system swapper in a virt**

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Katzberg, J.D.; Katzberg, P.;
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Conference Proceedings., IEEE
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Goug Kwan; Chin, F.;
Parallel and Distributed Systems, 1994. International Conference on
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Lo, C.-T.D.; Srisa-an, W.; Chang, J.M.;
Computers and Digital Techniques, IEE Proceedings-
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Sellami, H.; Allen, J.D.; Schimmel, D.E.; Yalamanchili, S.;
Modeling, Analysis, and Simulation of Computer and Telecommunication Syste
MASCOTS '94., Proceedings of the Second International Workshop on
31 Jan.-2 Feb. 1994 Page(s):343 - 348
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Gers, F.A.; Schmidhuber, J.; Cummins, F.;
Artificial Neural Networks, 1999. ICANN 99. Ninth International Conference on
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So here is what finally appears to me as a course in **garbage collection** for those ... an **object**, it might as well be forgotten and replaced by some **lazily** ...
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[DOC] AN **OBJECT**-ORIENTED FRAMEWORK

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The OM is also responsible for **garbage collection**. ... This search proceeds up the parent chain to the system's **root object**, if need be. ...
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Therefore, cross-task calls only switch kernel threads **lazily**, when a call must ... This allows a task's **objects** to be **garbage** collected even if there are ...
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storage system **lazily** copies **objects** to an archive. Unlike ... 4.5 **Garbage collection** policies. Suppose on average each snapshot version deposits ...
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process, but we did not assume the presence of a **garbage collector**. Without one,. a scanning technique requires identication of a set of **\root" objects** from ...
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fied by the **garbage collector** when tracked **objects** are collected. ... such queries it suffices to allocate an **object**'s record **lazily**, when a ...
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collection algorithm we described earlier:. 1. Distinguish the live **objects** from the **garbage**. This is done by tracing|starting at the **root** ...
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JVM(TM) Tool Interface 1.1.95
Describes (but does not pass in) an **object** that is a **root** for the purposes of **garbage collection**. Return value should be JVMTI_ITERATION_CONTINUE to ...
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[PS] Address Translation and Storage Management for Persistent **Object** ...
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Mneme implements reachability-based persistence, as well as **garbage collection** for all.

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